

Single i.p. treatment of MOG-EAE with treosulphan on the day of immunisation

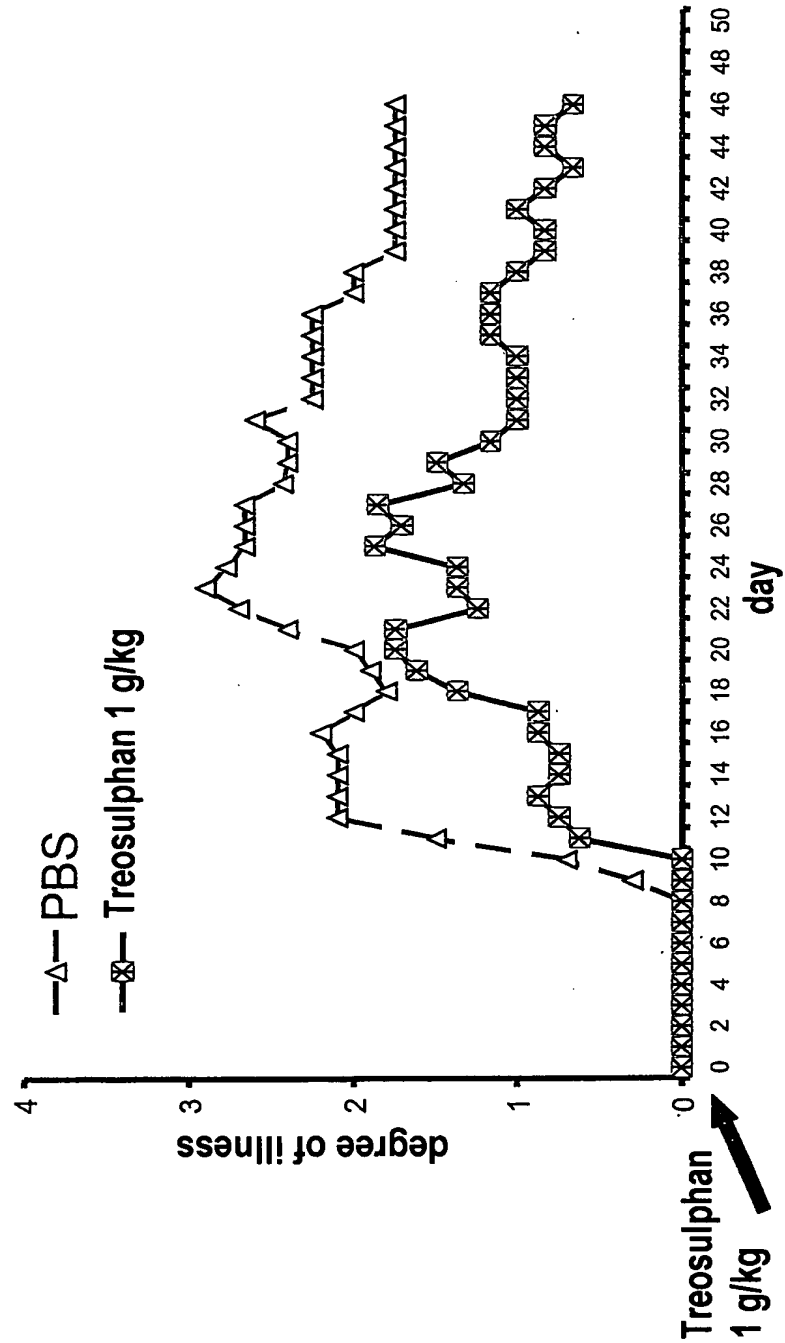


Figure 1

Single i.p. treatment of MOG-EAE with treosulphan on the day of immunisation (Repetition of the experiment)

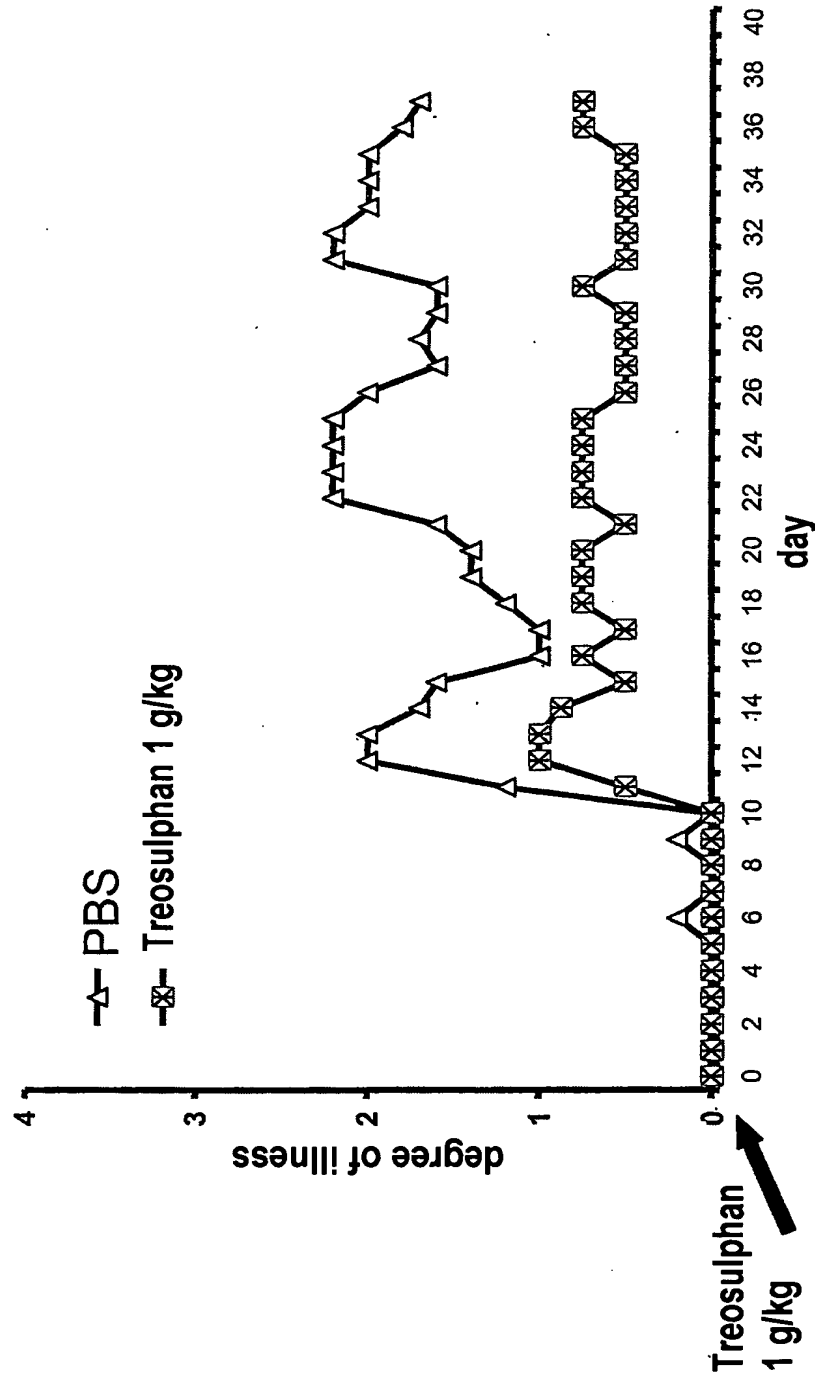


Figure 2

Single i.p. treatment of MOG-EAE with treosulphan
on day 14 after immunisation

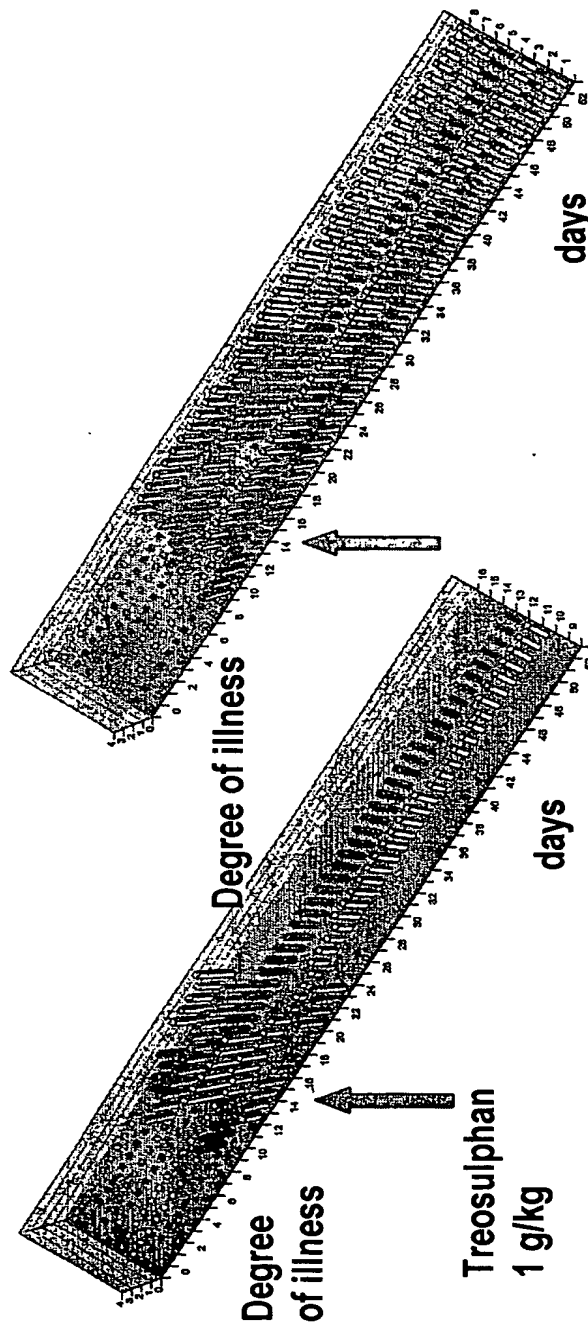


Figure 3

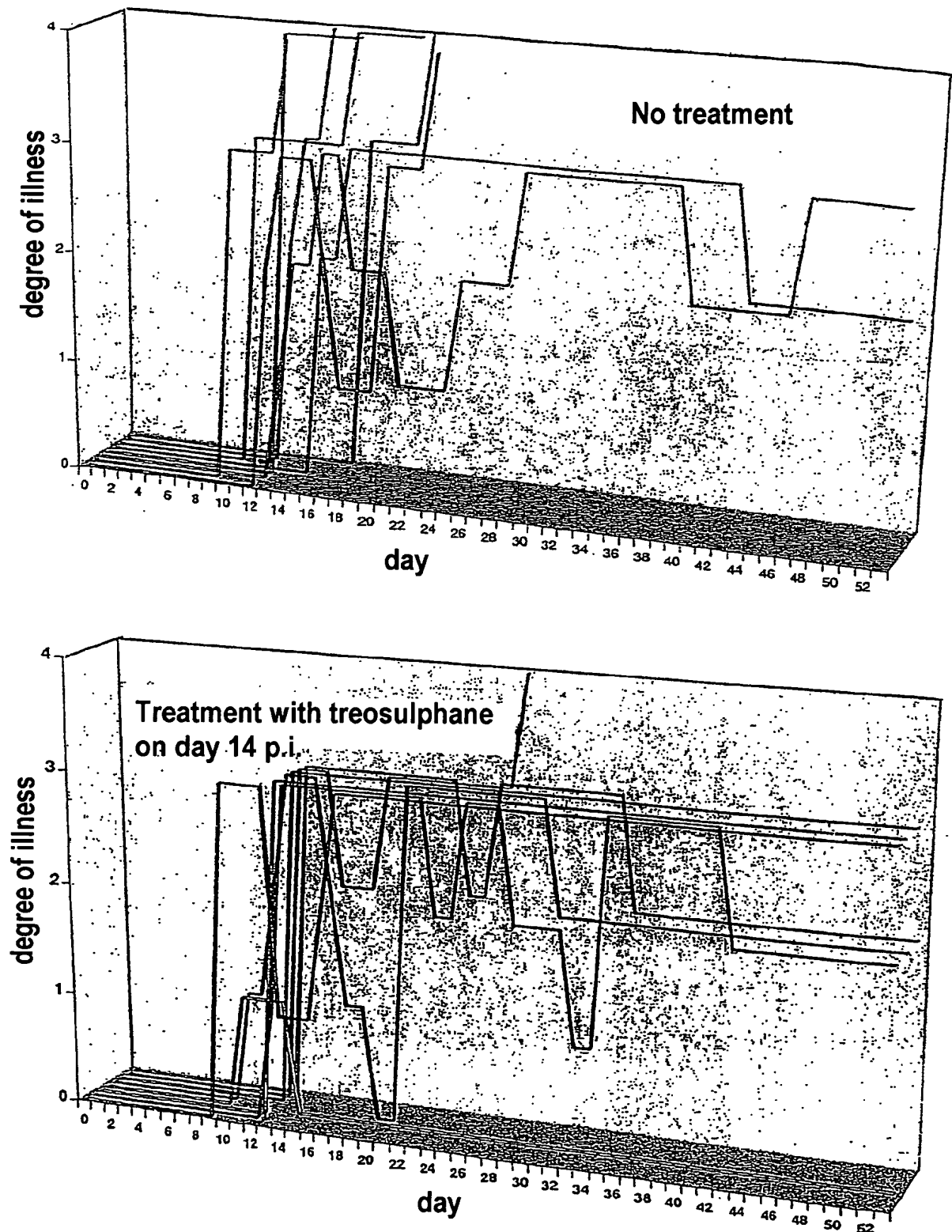


Figure 3a

**Single i.p. treatment of MOG-EAE with mitoxantrone
on the day of immunisation**

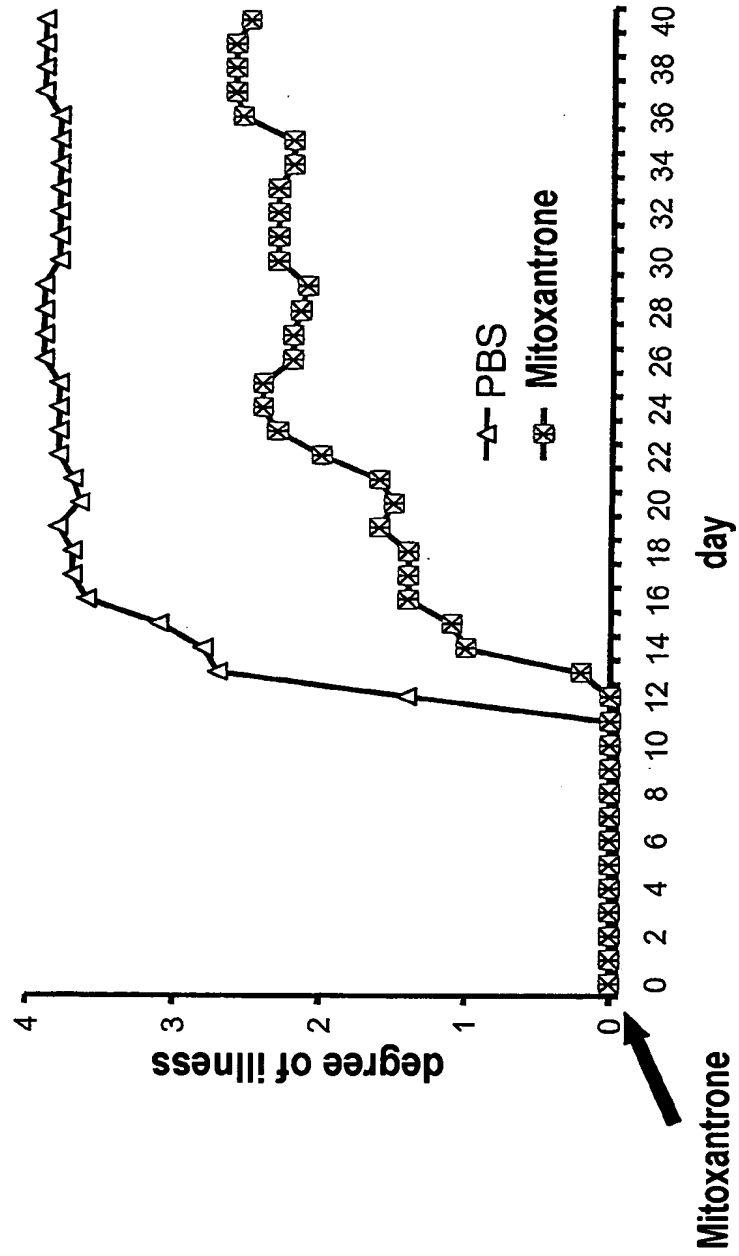


Figure 4

Erythrocytes in MOG-EAE treatment with treosulphan on day 0

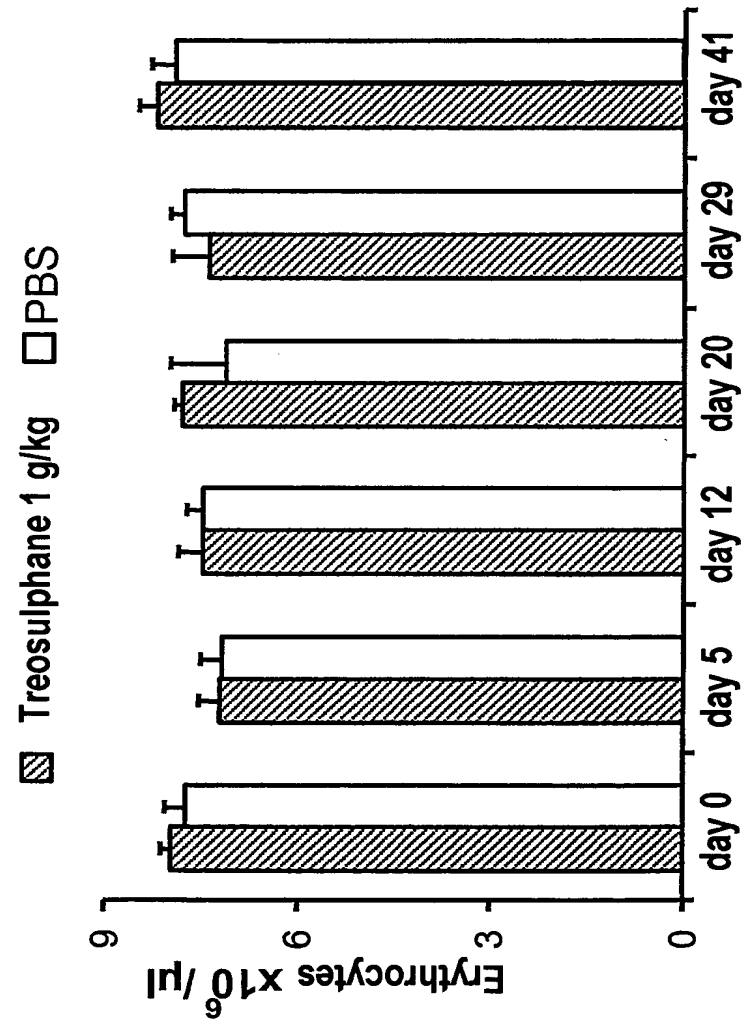


Figure 5

Hb in MOG-EAE treatment with treosulphan on day 0

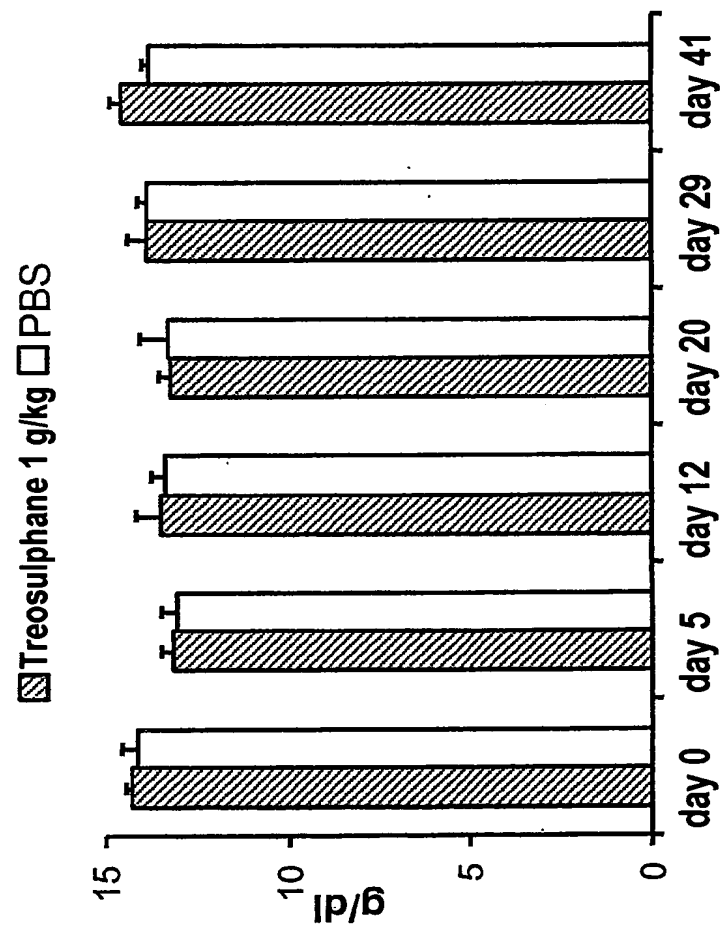


Figure 6

**Reticulocytes in MOG-EAE treatment
with treosulphan on day 0**

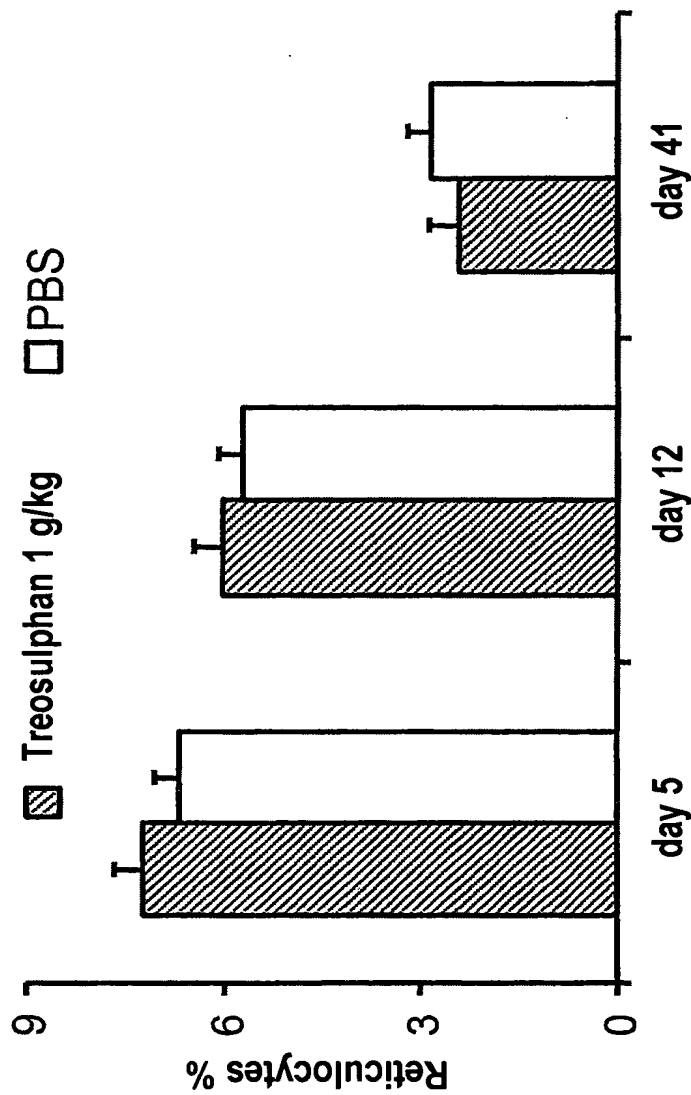


Figure 7

Leukocytes in MOG-EAE treatment with treosulphan on day 0

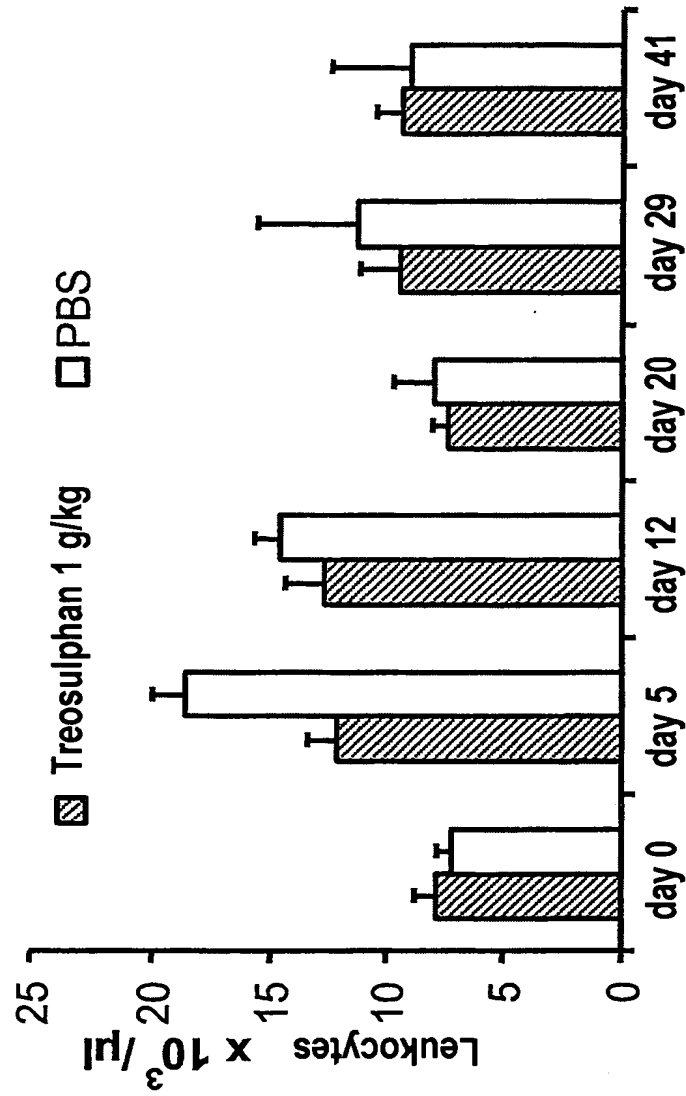


Figure 8

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Thrombocytes in MOG-EAE treatment with treosulphan on day 0

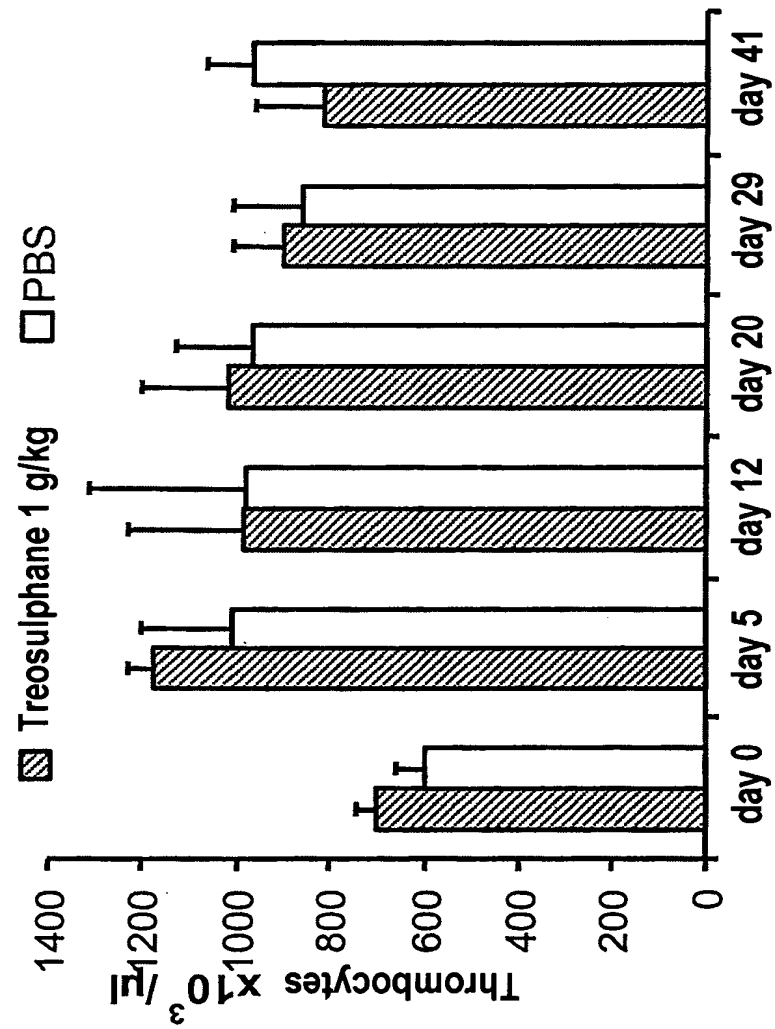


Figure 9

**Erythrocytes in MOG-EAE treatment
with treosulphan on 14 p.i.**

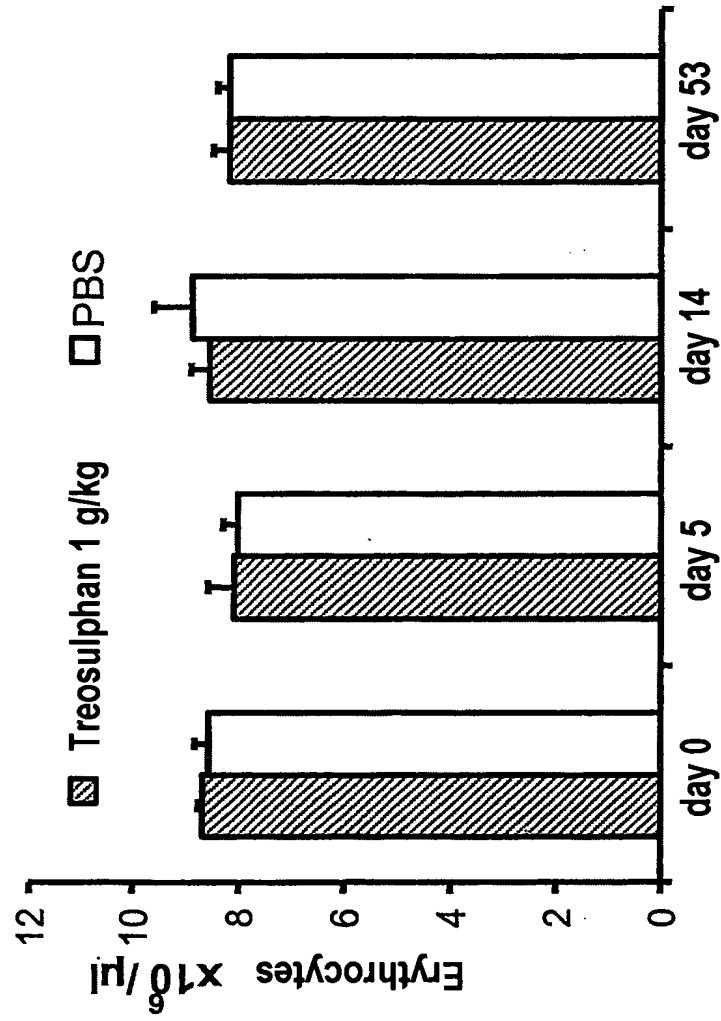


Figure 10

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Hb in MOG-EAE treatment with treosulphan on day 14 p.i.

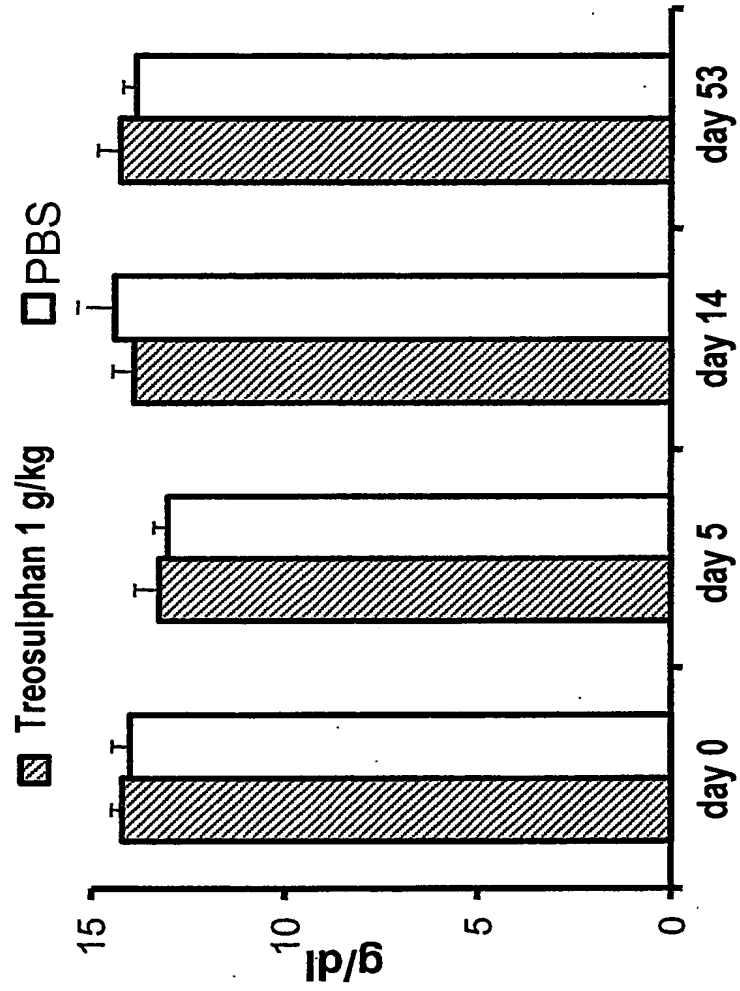


Figure 11

**Reticulocytes in MOG-EAE treatment
with treosulphan on day 14 p.i.**

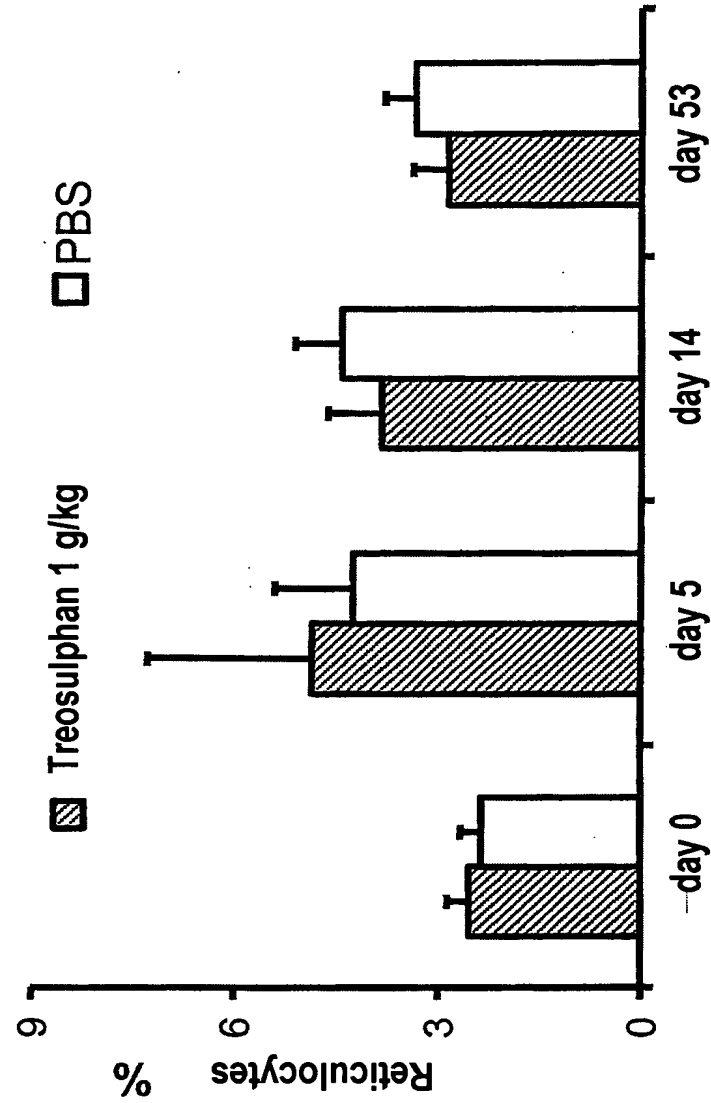


Figure 12

Leukocytes in MOG-EAE treatment
with treosulphan on day 14 p.i.

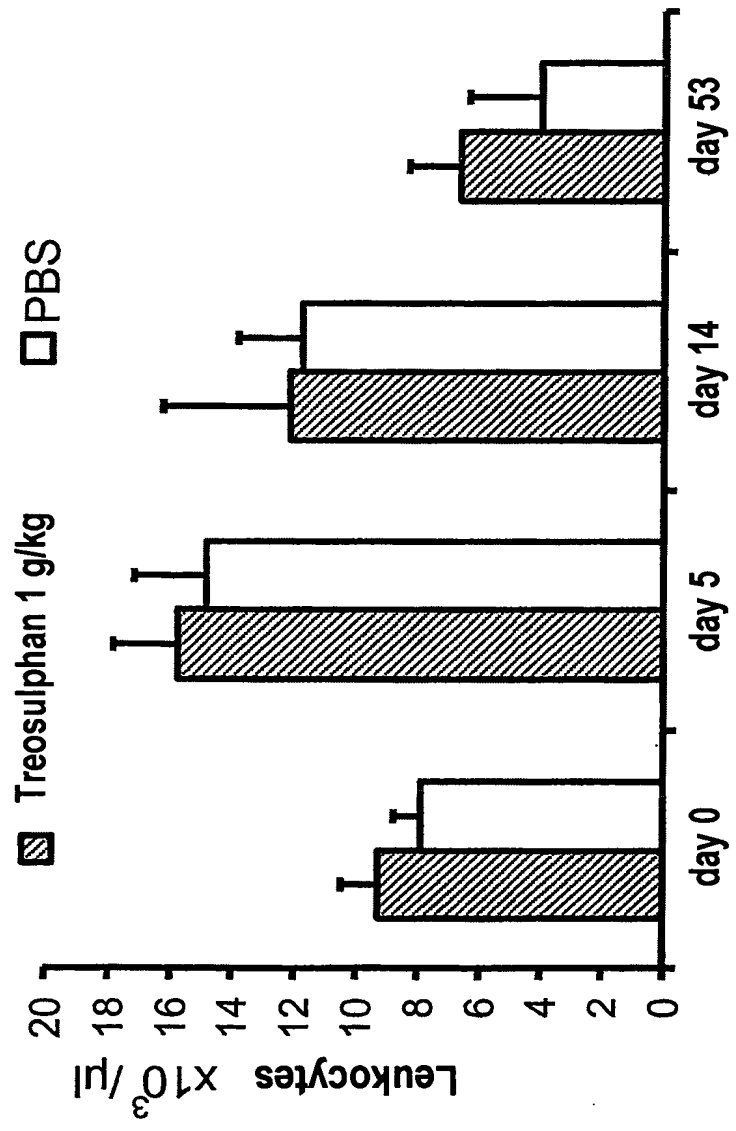


Figure 13

**Thrombocytes in MOG-EAE treatment
with treosulphan on day 14 p.i.**

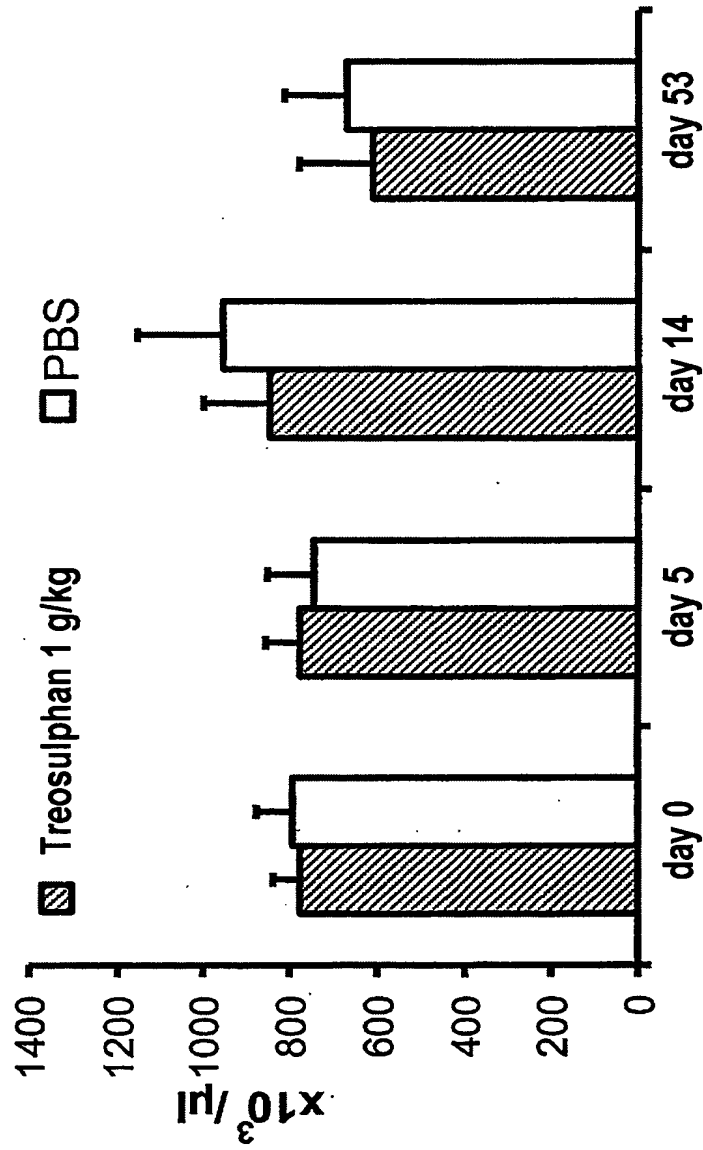


Figure 14

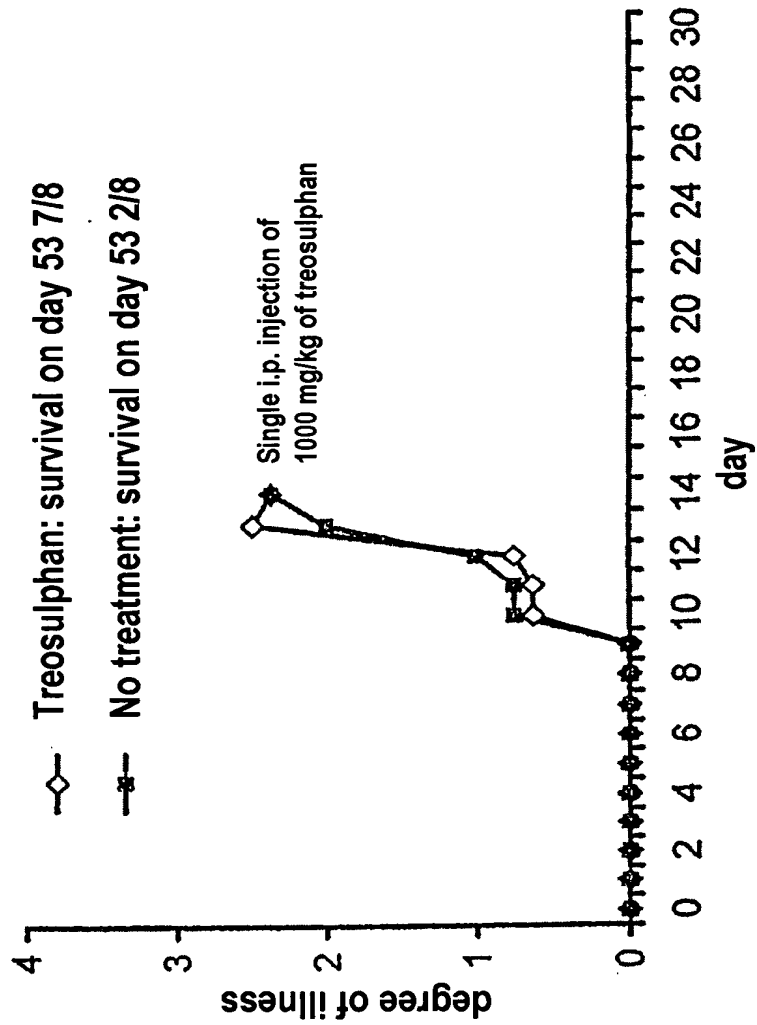


Figure 15

**Quantitative PCR for IFN- γ –
treatment with treosulphan on day 0**

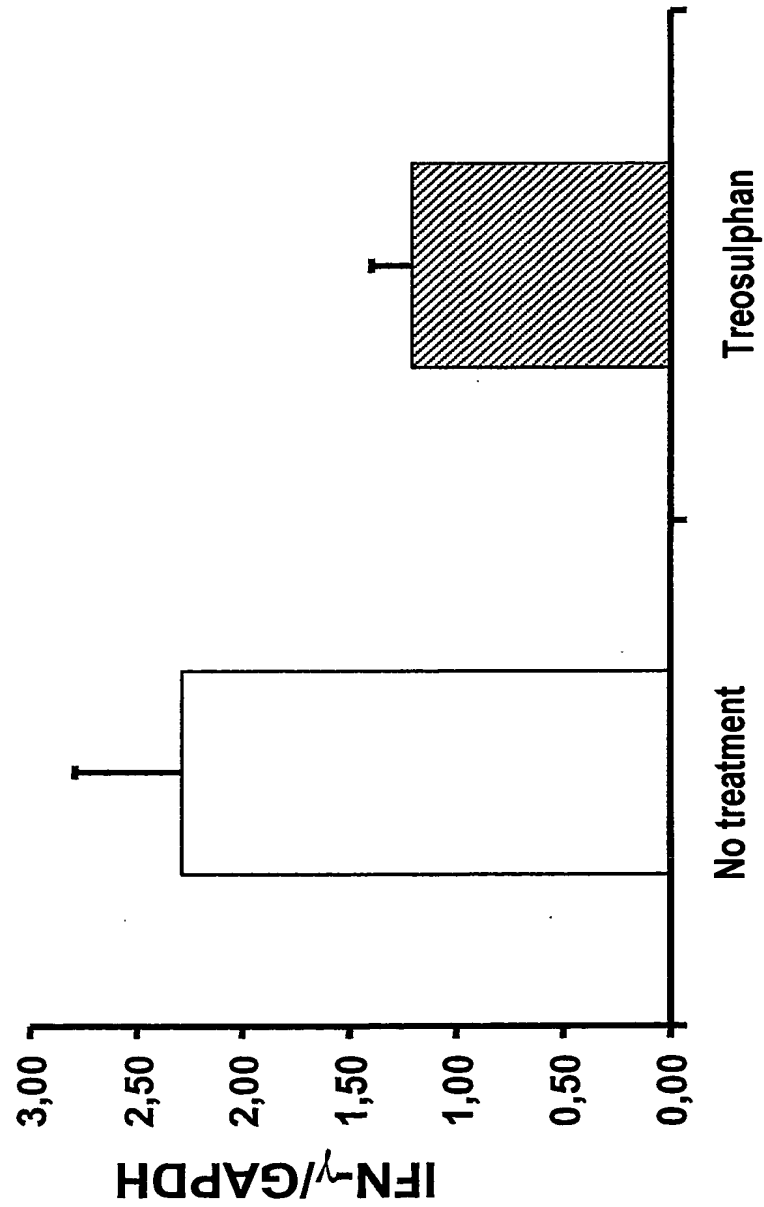


Figure 16

**Quantitative PCR for IL-12 treatment
with treosulphan on day 0**

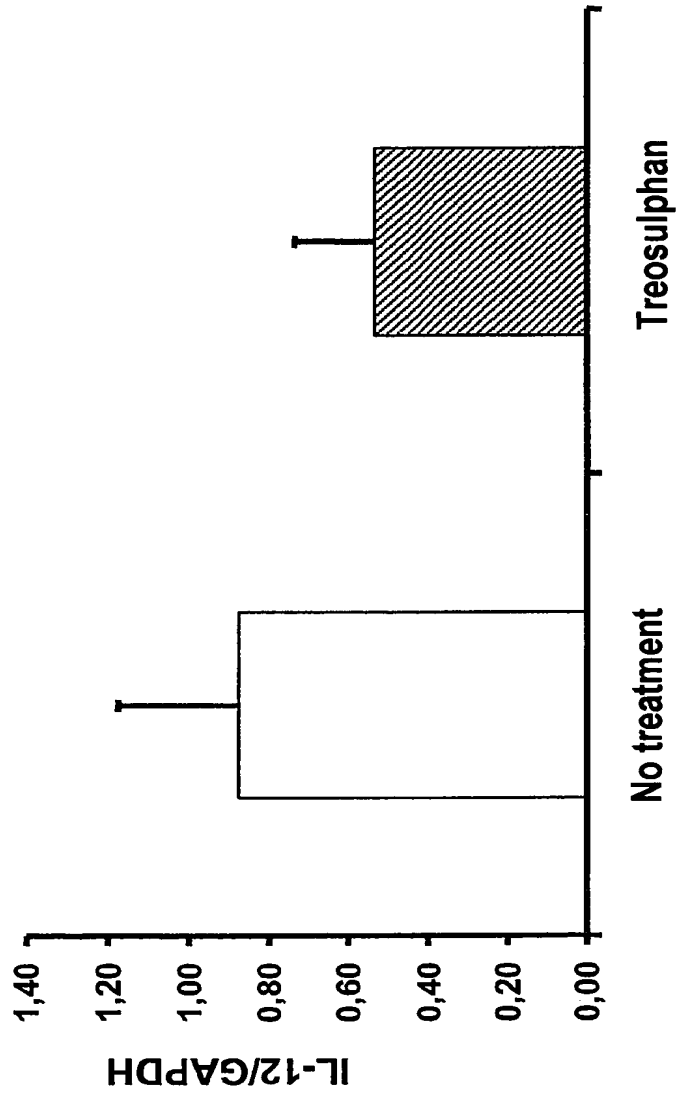


Figure 17